CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT

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COUN	ITRY		Hungary	REPORT			
SUBJECT			Oil Installations in the Berekböszörmény Area	DATE DISTR. 28 August 1953 NO. OF PAGES 4			
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			THE SOURCE EVALUATIONS IN THIS THE APPRAISAL OF CONTE (FOR KEY SEE RE	NT IS TENTATIVE.			
25X1	1.	The cil-producing area under exploitation is in the Berekböszörmény, Körösszegapáti and Mezdsás region. The first drilling was in the spring of 1949, the work being taken up intensively in 1950. A Russian engineer-geologist of the Maszovol named Kolotov (fnu) who speaks Hungarian very well and has allegedly become a citizen of the country has been in charge.					
25 X 1	2.	Three wells were operated at first; later, five more. The first positive results were obtained at well No. 7, near a little grove at Korosszegapáti, where gas and traces of oil were struck at the end of 1950. Shortly thereafter oil was found at a depth of 480 m.					
25 X 1	3.	snal well	e at depths between 480 and 560	nine positive drillings which struck oil m. Calculations indicate that the seven reent of the total Hungarian oil productons.			
	4.	oper a pi sout	ation during the summer of 1953. peline was undertaken through De	keresztes and was expected to be in At the same time the construction of bresen to Nyfrbogdany. It is now ready above sea level and at the highest			
	5.	stat:	bullt: a pressure station in t	all, the following installations have he area of the working; a pumping suffalu; a pumping station south of he concrete highway.			
	6.	The j	pipeline was built by Army Labor forced labor.	Battalions 6, 19, and 27, together			
	7.	hand	pipeline tube has a diameter of properties of the ventilator (sic), and a reservois neters.	120 mm. At each kilometer there is a r ventilator is placed at every five			
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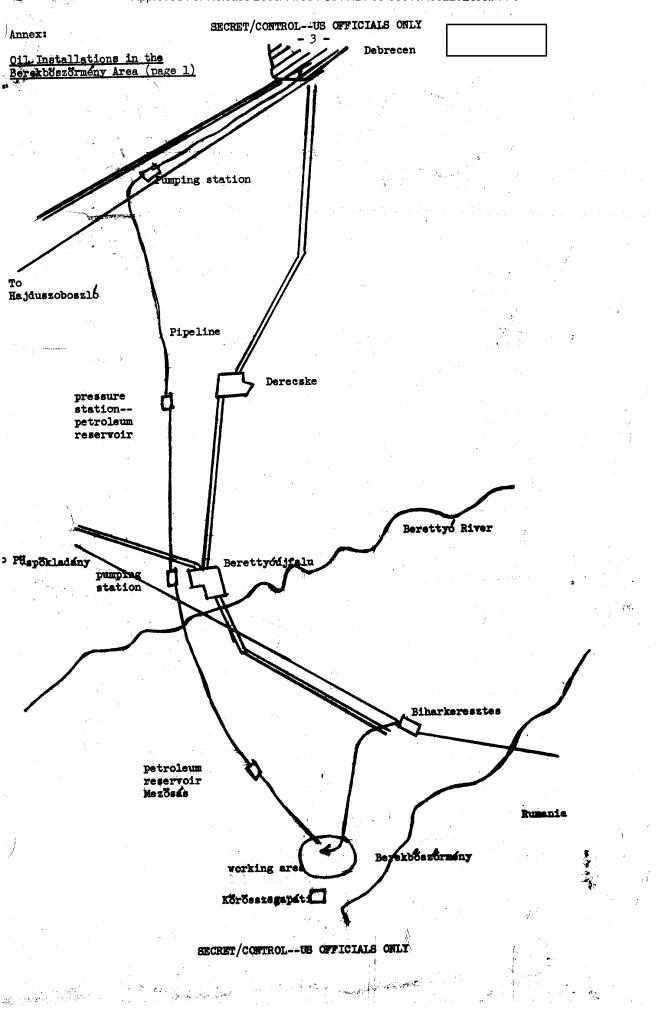
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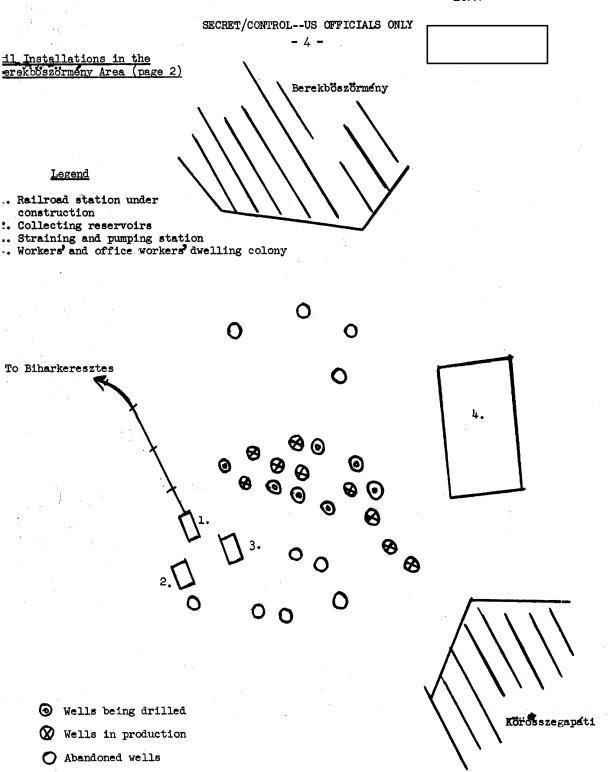
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- 8. At Mezősás there is an underground reservoir of 10 tanks with 20-tank-car capacity each. At Derecske a similar reservoir has been constructed, but of greater capacity. Pipeline and pumping stations are operated electrically, but they also have stand-by oil-fuelled machinery.
- 9. At the project a collecting cistern takes the oil from the wells and cleans it of impurities before it goes into the pipeline.
- 10. The railroad spur has eight tracks, which can take 60 tank cars at a time. The housing for the workmen is in the woods at Körösszeg, close to the Rumanian border. At present it consists only of simple wooden barracks.
- 11. A new refinery is being built in Debrecen, in the southwestern part of the town. Three cracking towers are being built.

Annex: Two sketch maps of oil installations in the Berekböszörmény area. (2 pages)

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